

L Number	Hits	Search Text	DB	Time stamp
1	32635	cech-t\$.in. lingner-j\$.in. nakamura-t\$.in. chapman-k\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:32
2	36	(cech-t\$.in. lingner-j\$.in. nakamura-t\$.in. chapman-k\$.in.) and telomerase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:32
3	25	((cech-t\$.in. lingner-j\$.in. nakamura-t\$.in. chapman-k\$.in.) and telomerase) and hTRT	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:32
4	12	((((cech-t\$.in. lingner-j\$.in. nakamura-t\$.in. chapman-k\$.in.) and telomerase) and hTRT) and "gene therapy"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:32
5	2019	telomerase hTRT hTERT	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:32
6	763	(telomerase hTRT hTERT) and "gene therapy"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:32
7	571	((telomerase hTRT hTERT) and "gene therapy") and proliferat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:33
8	13	((((telomerase hTRT hTERT) and "gene therapy") and proliferat\$) and anti-aging	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:33
9	712	(telomerase hTRT hTERT) and adenovir\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:34
10	592	((telomerase hTRT hTERT) and adenovir\$) and retrovir\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:34
11	592	((telomerase hTRT hTERT) and adenovir\$) and (((telomerase hTRT hTERT) and adenovir\$) and retrovir\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:34
12	4	"5597697"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:34
13	8	"5917025"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:34
14	16	"9323572"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:35
15	6	"9417210"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:35

16	4	"9814592"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:35
17	515	"human telomerase"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:35
18	477	"human telomerase" and (treat\$ therap\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:36
19	0	("human telomerase" and (treat\$ therap\$)) and epithelial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:36
20	193	("human telomerase" and (treat\$ therap\$)) and epithelial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:37
21	101	("human telomerase" and (treat\$ therap\$)) and keratinocyte	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:37
22	69	("human telomerase" and (treat\$ therap\$)) and hair	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:37
23	0	("human telomerase" and (treat\$ therap\$)) and hepatocyte	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:37
24	95	("human telomerase" and (treat\$ therap\$)) and hepatocyte	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:37
25	159	("human telomerase" and (treat\$ therap\$)) and endothelial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:37
26	101	("human telomerase" and (treat\$ therap\$)) and eye	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:37
27	15	("human telomerase" and (treat\$ therap\$)) and eye and ciliary	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:38
28	95	("human telomerase" and (treat\$ therap\$)) and (cementoblast, odontoblast, osteoblast, chondrocyte)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:38
29	138	("human telomerase" and (treat\$ therap\$)) and (heart cardiomyocyt\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 18:39